Description Year:	Counties:		State:	
Evaluator(s):	Agency:		I	
Home Range Name:		Population:	Population:	
Lek Group Name:		General Location:	General Location:	
		Data Sources		
Land Cover Type Data Source	res:			
Anthropogenic Features Da	ta Sources:			
Population Data Sources:				
Data Storage Location:				
Software and Version:				
Mapping Grain:		Home Range Area Extent (km	n²);	
	Hal	bitat Indicator Descriptions	. ,	
1. Seasonal Habitat	a. Area of occupied breeding ha			
Availability	a. Area of occupied summer habitat (km²) =			
	a. Area of occupied winter habitat (km²) =			
	b. Area of potential breeding habitat (km²) =			
	b. Area of potential summer habitat (km²) =			
	b. Area of potential winter habitat (km²) =			
	c. Area of nonhabitat (km²) (optional) =			
	`			
2. Seasonal Use Area Connectivity	Discussion:			
	Breeding to summer (km edge/km² of habitat) =			
	Summer to winter (km edge/km² of habitat) =  Winter to breeding (km edge/km² of habitat) =			
2. A. d	a. Densities of linear features (km/km²) =			
3. Anthropogenic Disturbances	a. Densities of linear features (km/km²) =  b. Densities of point features (sites/km²) =			
	b. Densities of point reatures (sites/km²) =  c. Area of nonhabitat or unsuitable habitat inclusions (km²) =			
	Discussion:			
Charlette and dec		(Third-Order) Suitability Summary		
	cription below that best describes t	cne nome range: eas.  Anthropogenic features that can disrupt sea	conal mayamante ar cauca martality ara	
	at least not widespread.	as. Antinopogenic reatures that can disrupt sea	solial illovellicitis of cause filoritality are	
		nct seasonal use areas. Anthropogenic features t	hat can disrupt seasonal movements or caus	
	r within the home range.	was denoted with a weed and a control of the second	ntible land (anthum aronis factures) no	
	-	predominantly grassland, woodland, or incompartuse. Most leks have been abandoned or have		
Discussion:				